SAMPLING PLAN FOR BETHPAGE REGIONAL PLUME COMPREHENSIVE GROUNDWATER SAMPLING ROUND (Rev 09-24-2013)

Well ID	Well Owner	Operable Unit	Well Function	Screen Interval	Well ID	Well Owner	Operable Unit	Well Function	Screen Interval	Well ID	Well Owner	Operable Unit	Well Function	Screen Interval	Well ID	Owner	Operable Unit	Well Function	Screen Interval
SHALLOW ZO	ONE	<u> </u>		(ft bls)	INTERMEDIATE	ZONE			(ft bls)	DEED2 701	16			(ft bls)	DEED2 ZONE	continued	·		(ft bls)
On-Site					On-Site		On-Site	DEEP2 ZONE					DEEP2 ZONE, continued Off-Site						
B24MW-2	NG	OU3	GW IRM MON. PROGRAM	54-74	HN-241	NAVY	OU2	GWM PROGRAM	148-158	MW3-1	NG	OU2	RIMON, WELL	476-496	RW-1	NAVY	OU2	GM-38 AREA REC. WELL	335-430
B24MW-3	NG	OU3	GW IRM MON. PROGRAM	55-70	BCPMW-6-2	NG		GW IRM MON. PROGRAM		MW-58E	000	QU2	RIMON WELL	400-410	RW-3	NAVY	OU2	GM-38 AREA REC. WELL	392-504
B30MW-1	NG	OU3	GW IRM MON, PROGRAM	57-72						MW-6801	OXY	002	RINON WELL	465-475	RW1-MW1	NAVY	OU2	GM-38 AREA GWM	395-435
BCPMW-1	NG	OU3	GW IRM MON, PROGRAM	50-65	Off-Site					1449-68033	OXX	902	BLMON WELL	600-610	RW1-MW2	NAVY	OU2	GM-38 AREA GWM	395-435
BCPMW-2	NG	OU3	GW IRM MON. PROGRAM	60-75	GM-21I	NG	OU2	GWM PROGRAM	130-140	M44-59D	COXX	QUS	RIMON MELL	400-410	RW1-MW3	NAVY	OU2	GM-38 AREA GWM	395-435
BCPMW-3	NG	OU3	GW IRM MON. PROGRAM	59-74	MW-100-2	NG	OU3	RI MON. WELL	145-155	MW-5901	OXY	002	REMON WELL	465-475	RW2-MW1	NAVY	OU2	GM-38 AREA GWM	470-510
BCPMW-4-1	NG	OU3	GW IRM MON. PROGRAM	45-65	MW-102-1	NG	OU3	RI MON. WELL	137-147	MW-5902	OXY	OU2	RIMON WELL	500-510	RW3-MW1	NAVY	OU2	GM-38 AREA GWM	475-495
BCPMW-4-2	NG	OU3	GW IRM MON. PROGRAM	68.5-83.5	MW-202-1	NG	OU3	GW IRM MON. PROGRAN	125-135	MW-6601	OXY	OU2	RINON WELL	355-365	RW3-MW2	NAVY	OU2	GM-38 AREA GWM	330-350
BCPMW-4-3	NG	OU3	GW IRM MON. PROGRAM	115-125						MW-6602	OXY	QU2	RIMON WELL	495-465	RW3-MW3	NAVY	OU2	GM-38 AREA GWM	320-340
BCPMW-5-1	NG	OU3	GW IRM MON. PROGRAM	50-65	DEEP ZON	Ξ				MW-67S	OXY	OU2	RI MON. WELL	445-455	RW3-MW4	NAVY	OU2	GM-38 AREA GWM	475-495
BCPMW-6-1	NG	OU3	GW IRM MON. PROGRAM	88.5-98.5	<u>On-Site</u>					MW-67D	OXY	OU2	RI MON. WELL	495-505					
BCPMW-7-1	NG	OU3	GW IRM MON. PROGRAM	90-100	\$4\$V-4561	QXY	902	RI-MON-WELL	295-305	MW-68S	OXY	OU2	RI MON. WELL	457-467	DEEP3 2	ONE			
RW-1	NG	OU3	GW IRM REC. WELL	108-128	MW-51C1	OXY	002	PI-MON-WELL	235-255	MW-68D	OXY	OU2	RI MON. WELL	490-500	On-Site			,	
RW-2	NG	OU3	GW IRM REC. WELL	84-104	MW-53D1	OXY	OU2	RI-MON: WELL	300-330	MW-5102	OXY	OUS	REMORE WELL	350-365	GM-73D3	NG	OU2	RI MON. WELL	635-650
RW-3	NG	OU3	GW IRM REC. WELL	84-104	MW-7203	OXY	002	REMON WELL	200-210	MW-53D2	OXY	OU2	RI MON. WELL	430-460	GM-74D3	NG	OU2	RI MON. WELL	625-645
RW-4	NG	OU3	GW IRM REC. WELL	110-130	MW-7202	OXY	002	RI MON WELL	260-270	MW-8602	OXY	OUZ	RIMCH WELL	350-360	a a				
FW-03	NAVY	OU2	GWM PROGRAM	49-64	148-8613	OXY	0.0	RI MON MEL	200-210	GM-15D2	NAVY	OU2	GWM PROGRAM	536-556	Off-Site	T 1/0	0110	DIMON UELL	707.757
GM-17I GM-74I	NAVY	OU2	GWM PROGRAM GWM PROGRAM	100-120 94-114	MW-93D1 MW-93D2	OXY	002	REMON WELL REMON WELL	205-215	GM-39DB	NAVY	OU2	GWM PROGRAM	410-420 401-411	MW-117-5	NG	OU3	RI MON. WELL RI MON. WELL	737-757
HN-24S	NAVY	OU2 OU2	GWM PROGRAM	49-59	GM-15D	NAVY	0U2 0U2	GWM PROGRAM	269 270 332-342	GM-73D GM-73D2	NAVY	OU2	GWM PROGRAM GWM PROGRAM	532-552	MW-118-5 BPOW1-5	NG NAVY	OU3	NEW OUTPOST WELL	713-738 600-650
GM-15S	NAVY	OU2	GWM PROGRAM	70-80	GM-17D	NAVY	OU2	GWM PROGRAM	278-298	GM-74D2	NAVY	OU2	GWM PROGRAM	542-562	BPOW1-6	NAVY	OU2	NEW OUTPOST WELL	700-750
GM-15I	NG	OU2	GWM PROGRAM	95-105	GM-17D	NAVY	OU2	GWM PROGRAM	290-300	WELL 1	NG	OU2	ONCT REC. WELL	519-570	BPOW3-4	NAVY	OU2	NEW OUTPOST WELL	640-690
GM-18I	NG	OU2	GWM PROGRAM	95-105	GM-39DA	NAVY	OU2	GWM PROGRAM	262-282	WELL 3	NG	OU2	ONCT REC. WELL	483-519	BPOW4-1	NAVY	OU2	PWSCP OUTPOST WELL	652-692
PLT1MW-04	NG	OU2	GWM PROGRAM	41.5-56.5	GM-74D	NAVY	OU2	GWM PROGRAM	295-305	WELL 17	NG	OU2	ONCT REC. WELL	480-563	BPOW4-2	NAVY	OU2	PWSCP OUTPOST WELL	725-765
PLT1MW-05	NG	OU2	GWM PROGRAM	38-58	GM-13D	NG	OU2	GWM PROGRAM	200-210	WELL 18	NG	OU2	ONCT REC. WELL	466-570	TT-101D2	NAVY	OU2	NEW MON. WELL	740-760
PLT1MW-06	NG	OU2	GWM PROGRAM	47-62	BPS1-TT-MW305I	NAVY	OU1	NWIRP SITE 1 GW	190-200	WELL 19	NG	OU2	ONCT REC. WELL	465-617	TT-102D2	NAVY	OU2	NEW MON, WELL	740-770
MW-1GF	NG	OU2	GWM PROGRAM	48-58	BPS1-TT-MW305D	NAVY	OU1	NWIRP SITE 1 GW	286-296		1	1				0.0000000000000000000000000000000000000	********************	ELLS LOCATED WITHIN THE F	
MW-2GF	NG	OU2	GWM PROGRAM	49-59	BPS1-TT-MW307I	NAVY	001	NWIRP SITE 1 GW	188-198	Off-Site								SUPPLY LOCATIONS	
BPS1-TT-MW303I1	NAVY	OU1	NWIRP SITE 1 GW	95-105	BPS1-TT-MW307D	NAVY	OU1	NWIRP SITE 1 GW	276-286	BPOW1-3	NAVY	OU2	PWSCP OUTPOST WELL	374-419	BWD PLANT 4				
BPS1-TT-MW305S	NAVY	001	NWIRP SITE 1 GW	40-50	BPS1-TT-MW309I	NAVY	001	NWIRP SITE 1 GW	160-170	BPOW1-4	NAVY	OU2	PWSCP OUTPOST WELL	340-400	BWD PLANT 5				
BPS1-TT-MW307S	NAVY	OU1	NWIRP SITE 1 GW	40.5-50.5	BPS1-TT-MW309D	NAVY	OU1	NWIRP SITE 1 GW	252-262	BPOW2-1	NAVY	OU2	PWSCP OUTPOST WELL	360-400	BWD PLANT 6				
BPS1-TT-MW309S	NAVY	001	NWIRP SITE 1 GW	40.5-50.5						BPOW2-2	NAVY	OU2	PWSCP OUTPOST WELL	455-495	NYAW SNR		PUMPAGE /	AND WATER QUALITY	ON
					Off-Site					BPOW2-3	NAVY	OU2	NEW OUTPOST WELL	564-594	SFWD PLANT 1			A MONTHLY BASIS	
Off-Site					BPOW1-1	NAVY	L	PWSCP OUTPOST WELL	196-241	BPOW3-1	NAVY	OU2	PWSCP OUTPOST WELL	446-451	SFWD PLANT 3				
GM-78S	NAVY	OU2	GWM PROGRAM	60-70	BPOW1-2	NAVY	OU2	PWSCP OUTPOST WELL	310-335	BPOW3-2	NAVY	OU2	PWSCP OUTPOST WELL	612-647	SEWD PLANT 6				
GM-78I	NAVY	OU2	GWM PROGRAM	90-110	GM-20D	NG	OU2	GWM PROGRAM	216-226	BPOW3-3	NAVY	OU2	NEW OUTPOST WELL	580-620	TOH/LWD WELL	13			
HN-40S	NAVY	OU2	GWM PROGRAM	49-59	GM-21D	NAVY	OU2	GWM PROGRAM	278-288	BPOW5-1	NAVY	OU2	NEW OUTPOST WELL	478-503	Definitions:				
HN-40I	NAVY	OU2	GWM PROGRAM	108-118	GM-79I	NAVY	OU2	GWM PROGRAM	170-180	BPOW5-2	NAVY	OU2	NEW OUTPOST WELL	538-578	BWD		ater District		
HN-42S HN-42I	NAVY	OU2	GWM PROGRAM GWM PROGRAM	50-60 100-110	GM-79D	NAVY	OU2	GWM PROGRAM	280-290	GM-75D2	NAVY	OU2	GWM PROGRAM	505-525	NYAW SNR SFWD			er Seaman's Neck Road	
GM-20I	NAVY	OU2 OU2	GWM PROGRAM	95-105	GM-36D	NG	OU2	GWM PROGRAM	204-214	GM-33D2	NG	OU2	GWM PROGRAM	500-520	TOH/LWD		ngdale Water		
GM-21S	NG NG	OU2	GWM PROGRAM	63-67	GM-37D	NG	OU2	GWM PROGRAM	242-262	GM-34D	NG	OU2	GWM PROGRAM	309-319	TORICANO	Town of He	npstead/Levi	ttown Water District	
N-10631	USGS	OU2	GWM PROGRAM	63-67	GM-38D GM-70D2	NG NG	OU2 OU2	GWM PROGRAM GWM PROGRAM	320-340	GM-34D2 GM-35D2	NG	OU2	GWM PROGRAM GWM PROGRAM	510-520					
MW-100-1	NG	OU3	RI MON. WELL	55-65		<u> </u>	L		310-330	***	NG	4		510-530					
MW-107-1	NG	OU3	RI MON. WELL	78-88	N-10624 N-10627	USGS	OU2 OU2	GWM PROGRAM GWM PROGRAM	190-194 290-295	GM-36D2 GM-37D2	NG NG	OU2	GWM PROGRAM GWM PROGRAM	520-540 370-390					
MW-108-1	NG	OU3	RI MON. WELL	67-77	MW-100-3	NG	OU2 OU3	RI MON. WELL	290-295	GM-37D2 GM-38D2	NG	OU2	GWM PROGRAM GWM PROGRAM	475-495					
MW-200-1	NG	OU3	GW IRM MON, PROGRAM	85-95	MW-109-3	NG	OU3	RI MON. WELL	237-247	GM-71D2	NG	OU2	GWM PROGRAM	444-464					
MW-201-1	NG	OU3	GW IRM MON. PROGRAM	70-80	11111-103-3	1 ,,,,		IN HISTY, FYLLL	1 200-240	MW-111-4	NG	OU3	RI MON. WELL	448-468					
MW-203-1	NG	OU3	GW IRM MON. PROGRAM	103-113						MW-116-5	NG	OU3	RI MON, WELL	570-590					
	<u> </u>	L	1	1						TT101D	NAVY	003	NEW MON. WELL	325-345					
										TT101D1	NAVY	OU2	NEW MON. WELL	570-590					
										TT-102D1	NAVY	OU2	NEW MON. WELL	560-600	888				

NOTES:

SAMPLING RESPONSIBILITY:

NORTHROP GRUMMAN OXY-RUCO WATER DISTRICTS

THIS WORK PLAN DOES NOT ADDRESS SAMPLING FOR SOURCES OR POTENTIALLY RESPONSIBLE PARTIES OTHER THAN NAVY, NORTHROP GRUMMAN, AND OXY.

WELLS NOT PRESENTLY PART OF A NAVY OR NORTHROP GRUMMAN REGULAR MONITORING PROGRAM ARE SHOWN IN BOLD-ITALICS.

Oxy Wells:
 Based on site inspection by ARCADIS and information provided by Conestoga Rovers Associates, Inc. (consultant to Oxy):

a. MW-51D1 & D2 were olcated in March 2013 but were not rebuilt or redeveloped and cannot be sampled in their current condition.
b. The following wells were sampled by Oxy on the dates noted in parentheses: MW-58D, D1 & D2 (April 29 and May 23, 2013); MW-66D2 (April 25, 2013); MW-86D1 and D2 (April 29, 2013); and MW-93D1 and D2 (April 24, 2013). Wells MW-58D, D1 and D2 are constructed as a single well casing with multiple screens (based on well labeling); MW-66D2 also appeared to be a multi-screened well – see below), as opposed to individual wells installed separately. Wells with multiple screens along a single casing present the potential for cross flow within the well, therefore it was determined that the data from multi-screened wells likely wouldn't be considered representative, compared to single screened wells. It was decided that while the data collected from these multi-screened wells by OXY would be evaluated along with the remainder of the samples collected for the comprehensive event, samples were not collected from these multi-screened wells by Northrop Grumman.

- c. MW-59D, D1 and D2 were not sampled (obstruction in well prevented sampling in April/May 2013).
 d. MW-66l and D1 could not be located, but appeared to be clustered as multi-screened well with MW-66D2.
 e. MW-860 and D2 MW-93D1 and D2, and MW-72D1 and D2 were equipped with Oxy's biopsparge injection appearatus and were not sampled by Northrop Grumman.
 f. MW-53D1 could not be sampled due to obstruction inside well. Effort was made to purge the well, but well screen was plugged and well was not yielding.

Northrop Grumman Wells:
 BPOW 2-2 could not be sampled due to repair being made to the well by Navy.

ABBREVIATIONS:

PWSCP Public Water Supply Contingency Plan GWM Groundwater Monitoring IRM Interim Remedial Measure MON. Monitoring REC. Recovery Remedial Investigation

SAMPLING PLAN FOR BETHPAGE REGIONAL PLUME COMPREHENSIVE GROUNDWATER SAMPLING ROUND (Rev 09-24-2013)

Well ID	Well Owner	Operable Unit	Sampling Parameters ^{1/}	Well ID	Well Owner	Operable Unit	Sampling Parameters ^{1/}	Well ID	Well Owner	Operable Unit	Sampling Parameters ^{1/}	Well ID	Owner	Operable Unit	Sampling Parameters ^{1/}
SHALLOW ZONE				INTERMEDIATE ZONE			DEEP2 ZONE				DEEP2 ZONE	, continued			
On-Site		~		On-Site		•		On-Site		-		Off-Site		•	
B24MW-2	NG	OU3	VOC/Cd/Cr	HN-241	NAVY	OU2	VOC	MW3-1	NG	OU2	VOC	RW-1	NAVY	OU2	VOC
B24MW-3	NG	OU3	VOC/Cd/Cr	BCPMW-6-2	NG	OU3	VOC/Cd/Cr	100,500	222	0	uo.	RW-3	NAVY	QU2	VOC
B30MW-1	NG	OU3	VOC/Cd/Cr				·	\$200-68D1	000	Quâ	view.	RWI-MW1	NAVY	002	Voc
BCPMW-1	NG	OU3	VOC/Cd/Cr	Off-Site				5559-68630	G44	0	VOC	RWI-MW2	NAVY	OU2	VOC
BCPMW-2	NG	OU3	VOC/Cd/Cr	GM-21	NG	OU2	VOC	1001.59C	1 88	1 800	UQC.	RW1-MW3	NAVY	OU2	VOC
BCPMW-3	NG	OU3	VOC/Cd/Cr	MW-100-2	NG	OU3	VOC/Cd/Cr	8/07-69D1	000	0.2	9890	RW2-MW1	NAVY	OU2	VOC
BCPMW-4-1	NG	OU3	VOC/Cd/Cr	MW-102-1	NG	OU3	VOC/Cd/Cr	8504-56C/2	0.64	Gui.	VOC	RW3-MW1	NAVY	OU2	VOC
BCPMW-4-2	NG	OU3	VOC/Cd/Cr	MW-202-1	NG	OU3	VOC/Cd/Cr	13006000	1 000	1 552 1	uoc.	RW3-MW2	NAVY	OU2	VOC
BCPMW-4-3	NG	OU3	VOC/Cd/Cr					1007-6802	1 800	0.2	VEX	RW3-MW3	NAVY	OU2	VOC
BCPMW-5-1	NG	OU3	VOC/Cd/Cr	DEEP ZONE		1		MW-67S	OXY	OU2	voc	RW3-MW4	NAVY	OU2	VOC
BCPMW-6-1	NG	OU3	VOC/Cd/Cr	On-Site		ı		MW-67D	OXY	OU2	voc				
BCPMW-7-1	NG	OU3	VOC/Cd/Cr	3000		1 0.2	oc	MW-68S	OXY	OU2	VOC	DEEP3	ZONE	1	
RW-1	NG	OU3	VOC/Cd/Cr	5494-5454	O.A.	34.4	uoc.	MW-68D	OXY	OU2	VOC	On-Site		1	
RW-2	NG	OU3	VOC/Cd/Cr	MW-53D1	OXY	OU2	Voc	###-665 ###-6462	GA4	0.3	VOC	GM-73D3	NG	OU2	voc
RW-3	NG	OU3	VOC/Cd/Cr	1/4/2331	000	(4)	100	MW-53D2	OXY	OU2	voc	GM-74D3	NG	OU2	voc
RW-4	NG	OU3	VOC/Cd/Cr	1444-7303	OXV	34.3	900	10004000	OXX	1 802	VOC	*			
FW-03	NAVY	OU2	VOC	1444-6601	OXY	30.2	700	GM-15D2	NAVY	OU2	Voc	Off-Site			
GM-17	NAVY	OU2	VOC	WW-6004	944	3.2	V.00C	GM-39DB	NAVY	OU2	VOC	MW-117-5	NG	OU3	VOC/Cd/Cr
GM-741	NAVY	OU2	VOC	MM-63D0	0.84	34.2	1406	GM-73D	NAVY	OU2	VOC	MW-118-5	NG	OU3	VOC/Cd/Cr
HN-24S	NAVY	OU2	VõC	GM-15D	NAVY	OU2	Voc	GM-73D2	NAVY	OU2	VOC	BPOW1-5	NAVY	OU2	VOC
GM-15S	NAVY	OU2	VOC/Cr	GM-17D	NAVY	OU2	Voc	GM-74D2	NAVY	OU2	Voc	BPOW1-6	NAVY	OU2	VOC
GM-15	NG	OU2	VOC/06/01	GM-18D	NAVY	OU2	VOC	WELL 1	NG	OU2	VOC	BPOW3-4	NAVY	OU2	VOC
GM-18I	NG	OU2	VOC	GM-39DA	NAVY	OU2	VOC	WELL 3	NG	OU2	VOC	BPOW4-1	NAVY	OU2	VOC
PLT1MW-04	NG	OU2	Cr	GM-74D	NAVY	OU2	VOC	WELL 17	NG	OU2	VOC	BPOW4-2	NAVY	OU2	VOC
PLT1MW-05	NG	OU2	Cr	GM-13D	NG	OU2	Voc	WELL 18	NG	OU2	VOC	TT-101D2	NAVY	OU2	voc
PLT1MW-06	NG	OU2	Cr	BPS1-TT-MW305I	NAVY	OUT	VOC/Cd/Cr	WELL 19	NG	OU2	Voc	TT-102D2	NAVY	002	voc
MW-1GF	NG	OU2	Cd/Cr	BPS1-TT-MW305D	NAVY	our	VOC/CU/Cr								LLS LOCATED WIT
MW-2GF	NG	OU2	Cd/Cr	BPS1-TT-MW307/	NAVY	our	VOC/Cd/Cr	Off-Site					OWING PUBL	IC WATER S	UPPLY LOCATIONS
BP51-TT-MW303H	NAVY	our	VOC/Cd/Cr	BPS1-TT-MW307D	NAVY	our	VOC/Cd/Cr	BPOW1-3	NAVY	OU2	VOC	BWO PLANT 4			
BPS1-TT-MW305S	NAVY	our	VOC/Cd/Cr	BPS1-TT-MW309I	NAVY	our	VOC/Cd/Cr	BPOW1-4	NAVY	OU2	VOC	BWD PLANT 5			
BPS1-TT-MW307S	NAVY	001	VOC/Cd/Cr	BPS1-TT-MW309D	NAVY	our	VOC/Cd/Cr	BPOW2-1	NAVY	OU2	Voc	BWD PLANT 6			
3PS1-TT-MW309S	NAVY	001	VOC/Cd/Cr					BPOW2-2	YVV/4	O+i2	₩ 0 €	LIAW SNR			AND WATER QUAL
0" 0"				Off-Site				BPOW2-3	NAVY	OU2	Voc	SFWD PLANT 1		ONA	MONTHLY BASIS
Off-Site GM-78S		OU2	VOC/Cd/Cr	BPOW1-1	NAVY	OU2	VOC	BPOW3-1	NAVY	OU2	VOC	SEWD PLANT S		Į.	
GM-785 GM-781	NAVY	OU2	VOC/Cd/Cr VOC/Cd/Cr	BPOW1-2	NAVY	OU2	VOC	BPOW3-2	NAVY	OU2	VOC	SEWD PLANT 6		į.	
GM-781 HN-40S	NAVY	OU2	VOC/C8/CF VOC	GM-20D	NG	OU2	VOC	BPOW3-3	NAVY	OU2	VOC	TOH/LWD WELL Definitions	1.5	l	
HN-405	NAVY NAVY	OU2	VOC	GM-21D GM-79I	NAVY	OU2 OU2	VOC	BPOW5-1 BPOW5-2	NAVY	OU2 OU2	VOC	BAYD	Downser	inter Dietele	
HN-42S	NAVY	OU2	VOC	GM-79D	NAVY	OU2	VOC	GM-75D2	NAVY	OU2	VOC	NYAW SNR	Bethpage W		r Seaman's Neck Ro
HN-42I	NAVY	OU2	VOC	GM-79D GM-36D	NAVY	OU2	VOC	GM-73D2 GM-33D2	NAVY	OU2	VOC	SPAD		mencan water modale Water	
GM-20	NG	OU2	VOC	GM-37D	NG	OU2	VOC	GM-33D2 GM-34D	NG	OU2	VOC	TOHILWD			town Water District
	NG	OU2	VOC	GM-38D	NG	OU2	VOC	GM-34D2	NG	OU2	VOC			- Person (FQ)))	ACCOUNT OF CHARGE STATE OF COLUMN
GM-21S	USGS	OU2	VOC/Cd/Cr	GM-70D2	NG	OU2	Voc	GM-35D2	NG	OU2	Voc				
GM-21S N-10631		OU3	VOC/Cd/Cr	N-10624	USGS	OU2	Voc	GM-36D2	NG NG	OU2	Voc				
GM-21S N-10631 MW-100-1	NG		VOC/Cd/Cr	N-10627	USGS	OU2	Voc	GM-37D2	NG NG	OU2	Voc				
N-10631	NG NG	OU3		11 1002		OU3	VOC/Cd/Cr	GM-38D2	NG	OU2	VOC				
N-10631 MW-100-1		OU3 OU3	VOC/Cd/Cr	MW-100-3				GM-71D2	NG	OU2	Voc	***			
N-10631 MW-100-1 MW-107-1	NG		VOC/Cd/Cr VOC/Cd/Cr	MW-100-3 MW-109-3	NG NG	OU3	VOC/Cd/Cr								
N-10631 MW-100-1 MW-107-1 MW-108-1	NG NG	OU3		MW-100-3 MW-109-3		OU3	VOC/Cd/Cr				VOC/Cd/Cr				
N-10631 MW-100-1 MW-107-1 MW-108-1 MW-200-1	NG NG NG	OU3	VOC/Cd/Cr			OU3	VOC/Cd/Cr	MW-111-4 MW-116-5	NG NG	OU3	VOC/Cd/Cr VOC/Cd/Cr				
N-10631 MW-100-1 MW-107-1 MW-108-1 MW-200-1 MW-201-1	NG NG NG	OU3 OU3 OU3	VOC/Cd/Cr VOC/Cd/Cr			OU3	VOC/Cd/Cr	MW-111-4	NG	OU3					
N-10631 MW-100-1 MW-107-1 MW-108-1 MW-200-1 MW-201-1	NG NG NG	OU3 OU3 OU3	VOC/Cd/Cr VOC/Cd/Cr			OU3	VOC/Cd/Cr	MW-111-4 MW-116-5 TT101D	NG NG NAVY	OU3 OU3 OU2	VOC/Cd/Cr VOC				
N-10631 MW-100-1 MW-107-1 MW-108-1 MW-200-1 MW-201-1	NG NG NG	OU3 OU3 OU3	VOC/Cd/Cr VOC/Cd/Cr			OU3	VOC/Cd/Cr	MW-111-4 MW-116-5	NG NG	OU3	VOC/Cd/Cr				

NOTES:

1/ Analytical Methods:

NYSDEC OLM4.3, SW 846-8260 and USEPA Method 524.2 Cad/Chrom: SW846 Method 6010C VOCs Metals

SAMPLING RESPONSIBILITY:
NORTHROP GRUMMAN
NAVY
OXY-RUCO
WATER DISTRICTS
WATER

ABBREVIATIONS: NYSDEC

New York State Department of Environmental Conservation

United States Environmental Protection Agency Public Water Supply Contingency USEPA

PWSCP G₩M IRM Groundwater Monitoring Interim Remedial Measure

MON. Monitoring Recovery Remedial Investigation